In the Abstract:

Amend the Abstract as follows:

~~This invention enables the designation of alternative nozzle along with the designation of recommended nozzle. Also, this invention enables the independent set-up and registration of the data on the control during component handling for each nozzle.~~ When both [[the]] first and second preferred nozzles are set up as valid, and both nozzles are stored in [[the]] <u>a</u> nozzle stocker [[17]], the replacement with the recommended nozzle stored in the stocker [[17]] is made and [[the]] <u>a</u> CPU [[20]] controls the operation based on ~~the "control data (the first preferred nozzle)"~~ <u>control data</u>. When both are set up as valid, but only the second preferred nozzle, not the first preferred nozzle, is stored in the stocker [[17]], the CPU 20 recognizes which nozzle is available by using [[the]] nozzle positioning data stored in <u>a</u> RAM [[22]], and then the replacement with [[the]] <u>an</u> alternative nozzle ~~(the second preferred nozzle)~~ is made, and the CPU [[20]] controls the operation according to the ~~"control data (the second preferred nozzle)"~~ <u>control data</u> of the alternative nozzle.

va-61469